INSTRUCTIONS ON PROPERLY FILLING OUT BACKFLOW PREVENTION ASSEMBLY TEST AND MAINTENANCE REPORT

<u>Attention to All Registered Backflow Prevention Assembly Testers</u>: Read and follow all of the stated directions. Failure to act in accordance with the following directions will result in rejection of test report.

- Test report must appear legible, completely filled out, and on a City of Houston form.
- Verify that property falls under City of Houston jurisdiction. Feel free to call prior to sending report to verify that property is under our authority.
- Make certain that the "Name of Property" blank has a valid name. Do not provide same information as "Property Address" in this blank.
- ❖ "Key Map #" must be provided. We cannot input test report unless this is given.
- If property and mailing address are the same fill in "Same as Above" in "Mailing Address" blank. Do not leave this space empty.
- Double check serial number of assembly and provide the most accurate information.
- The "Located At" blank should have the actual location of the backflow prevention assembly (south wall of mechanical room for example). Do not fill in the property address in this blank.
- Complete the "Final Test" section only if repairs have been made, otherwise readings should be indicated in the "Initial Test" section.
- Use the "Remarks" section to indicate if assembly has been removed, replaced, or for any deficiencies.
- Do not provide your expiration date in the space for "Calibration Date". For gauges that have been annually certified be sure to send a copy of latest gauge certificate.
- Confirm that the test date falls within one year of your calibration date.
- Provide your City of Houston registered tester number in the "Certified Tester No" space. Do not write down your TCEQ license number.
- ❖ For the "CT's Firm Name" make sure that information is for your current employer/firm. If you have recently changed firms provide written documentation on company letterhead stating your change of employment.
- * Regarding backflow preventers on transient meters:
 - Do not provide the address of where the device is located.
 - The address of the company that owns the backflow preventer should be provided in the "Property Address" and "Mailing Address" blanks.
 - ♦ The "Located At" blank should read "transient meter".
- * Regarding backflow preventers on esplanades:
 - The association/company managing the maintenance of the esplanade must be provided in the "Name of Property" blank.
 - The "Mailing Address" and "Contact Person" blanks should be of the association/company managing the esplanade.
 - Indicate that this device is on an esplanade in the "Located At" blank.



DEPARTMENT OF PUBLIC WORKS & ENGINEERING WATER PRODUCTION BRANCH/ SYSTEMS DEVELOPMENT & WATER QUALITY SECTION BACKFLOW PREVENTION ASSEMBLY

TEST AND MAINTENANCE REPORT *

			IESI AN	ND MAI	INTENANCE R	EPUR	K1 "		
	ILLEG	IBLE	OR INCOMPL	ETE T	EST REPORTS	WIL	L NOT BE ACCEPTE	D	
NAME OF PROPERT	Y:								
PROPERTY ADDRES	S:								
	CITY:		, STATE:	, ZIP:	, KI	EY MAP	#:, PHONE #: (
MAILING ADDRESS:				CONTACT PERSON:					
Send This Original Rep	oort to: SYSTEMS D	EVEL	OPMENT SEC	TION; 7	7000Ardmore, 2'	nd Flr.,	Houston, TX 77054-23	02	
	VENTION ASSEMBLY DI						JIRED BY TCEQ-Chapter 290, I	RULES AND REGULA	ATIONS
TORT CBEIC WATER	CSTSTEMS, CITT 5 CIVI	OKM	LUMBING CODE, A		E OF ASSEMBLY	W1111 1	TIE REQUIREMENTS.		
□ REDUC	ED P RESSURE P RINCIPL	E (RP)	□ REDUCED PRE			(RPD)	□ PRESSURE VACUUM BREA	AKER (PVB)	
							ESISTANT PRESSURE VACUU		
						SERIAL NUMBER			
LOCATEI	OAT:						DATE	INSTALLED:	
Is the assembly	installed in accord	ance v	vith manufactur	er reco	nmendations an	nd/or C	City's Uniform Plumbin	g Code?	
	REDUCED PRESSURE PRINCIPLE AS				SEMBLY	PRESSURE VACUUM BREAKER & SVB			VB
	DOUBLE CHECK VAL			LVE ASSEMBLY		VE	AIR INLET	CHECK VALVE	
	CHECK VALVE	#1	CHECK VALV	/E #2					
INITIAL TEST	D.C. CLOSED TIGHT		CLOSED TIGHT		OPENED AT		OPENED AT	HELD AT	
	RP	_PSI		PSI		PSI	PSI		PSI
	LEAKED		LEAKED		DID NOT OPEN		DID NOT OPEN	LEAKED	-
REPAIRS** AND MATERIAL USED									
FINAL TEST	D.C. CLOSED TIGHT		CLOSED TIGHT		OPENED AT		OPENED AT	HELD AT	
	RP	PSI		PSI		PSI	PSI		PSI
TEST GAUGE USED:	MAKE/MODEL:		S/N:_		C	ALIBRA	TION DATE:/	/{ <u>Tested</u>	annually}
REMARKS:									
THE ABOVE TEST IS	CERTIFIED TO BE TRU	E AT T	HE TIME OF TESTIN	NG					
Backflow Test Sta	tus □ Pass □ Fail								
CT's FIRM NAME:		CERTIFIED TESTER:							
FIRM ADDRESS:					CERTIFIED TESTER NO.:				
							E:		
FIRM PHONE #:		C.O.H. C. C. C. WITNESS							

^{*} TEST REPORTS MUST BE KEPT FOR AT LEAST THREE YEARS.
TESTING IS REQUIRED UPON INSTALLATION, REPAIR, OR RELOCATION AND ANNUALLY THEREAFTER.

^{**} USE ONLY MANUFACTURERS' REPLACEMENT PARTS.